12

Einer. 1622.

An Almanacke for the yeare of our Lord God. 1622.

Being the second from Bissextile or Leap-yeare.

* * *

LONDON.
Printed for the Company of Stationers. 1622.

A Note,

Concerning the beginning and ending of the Schoole-termes in both *Vniuersities*:

With their Solemne Act-dayes.

Hillary Terme, begins (in both) January 14. ends Aprill, 13.

Easter Terme, begins Aprill 30. ends at Oxford June 7. Cambridge July 5.

Trinity Terme, at Oxford, begins June 19. ends July, 5.

Michaelmas Terme, (in both) begins Octob. 10. ends December, 16.

Act of Bachelers (in both) is vpon the 1. day of Lent, which this yeare is the 6. of March.

Act of Masters in Cambridge, is this yeare vpon the 2. of July. In Oxford the 8. of July.

To the Reader, Learned and vnlearned.

LEarned Reader, whilſt I ſought ſomewhat to content thee by a more artificiall manner of penning my laſt Almanacke: I finde I did not content the vulgar. For whoſe ſakes I muſt (either deſiſt, or) betake me vnto a ruder forme: ſo becóming more darke to thee, to bee plaine to them. For a brighter light (to which Art, the perfection of Nature, may bee compared) while it helpes the ſtronger, hinders the weaker eye in ſeeing. I haue onely altered the Almanacke Table to more plainnes. The Treatiſe enſuing (for once more) I haue ſuffered to holde the forme it had, with ſome ſmall addition, *mutatis mutandis*. Vſe it while thou maiſt.

And Reader vnlearned, behold the Table of this Almanacke as plainly framed as poſſibly can be to thy conceiuing. The following Treatiſe is nothing ſo darke to apprehend, as thou doſt apprehend it darke, whilſt thou lookeſt vpon it with an hourely eye. Peruſe it once or twice ouer attentiuely, and tell mee whether thou haſt not reaped more knowledge about Almanacke matters from this one, then euer thou couldſt from a thouſand other. *Farewell.*

The Partes of Mans body as they are gouerned by the twelue Signes.

Aries, Head and face.

Taurus, Necke and throat.

Cancer, Brest & Stomach.

Virgo, Bowels and belly.

Scorpio, Secret members.

Capricor. The knees.

Gemini, The Armes & shoulders.

Leo, Heart and Backe.

Libra, Reynes and loynes.

Sagitarius, the Thighes

Aquarius, The Legges

Pisces, The feet.

The Signes Regiment expressed for memory in foure Verses.

To Aries head, to Taurus neck, to Gemini armes pertaine,
Cancer the brest, Leo ꝑ hart, Virgo the wombe doth gain:
On Libra loynes, on Scorpio secrets, on Sagitary thighes,
On Capricorne knees, on Aquary legs, on Pisces feet re-
(lies.

Sun, the { 2. day, 14. day, 23. day, } setteth { at 4. a qu. past 4. halfe houre past 4. } riseth { at 8. a quar. before 8. halfe an houre before 8.

1	a	Circumcisiõ	Capric	● New
2	b		Aquar.	moone the 1.
3	c		Aquar.	day, iesse then
4	d		Aquar.	a quarter af-
5	e		Pisces	ter 6. at nighe
6	f	Epiphany.	Pisces	
7	g		Aries	☽ First
8	a	Lucian priest	Aries.	quarter the 9
9	b		Aries.	day, at 7. and
10	c		Taur.	20. minuts at
11	d	Sol in Aquar.	Taur.	night.
12	e		Gemi.	
13	f	Hillarius	Gemi.	
14	g	Mariage in.	Gemi.	● Full
15	a		Canc.	moone the 17
16	b		Canc.	day, about 7.
17	c		Leo	in the mor-
18	d	Prisca	Leo	ning.
19	e		Virgo.	
20	f	2. sun. aft. Ep	Virgo.	☾ Last
21	g	Agnes	Libra.	quart. the 23
22	a	Vincent.	Libra.	day, almost 3.
23	b	Term begin.	Scorp	quarters past
24	c		Scorp	11. at night.
25	d	Conu. Paul	Sagit	
26	e		Sagit	● New
27	f	3. sũ. aft. Ep	Capric	moone the 31
28	g		Capri.	day, more the
29	a		Capri.	halfe an hou.
30	b		Aquar	past 10. in the
31	c		Aquar.	forenoone.

Sun the { 2. day, 9. day, 15. day, } setteth { 3. quar. past 4. at 5. a quar. past 5. } riseth { 3. qu. before 6 at 7 a qu. before 7.

1	b	Fast	Pisces	
2	c	Purifi. Mar	Pisces	
3	d	sun. a ſt. E.	Pisces	☽ First
4	e		Aries	quarter the 8.
5	f	Agathe	Aries	day about a
6	g		Taur.	quar. before 2
7	a		Taur.	in the after-
8	b		Taur.	noone.
9	c		Gemi.	
10	d	ſ. ſũ. a ſt. Ep	Gemi.	
11	e	oun in Pisces	Cãne.	● Full
12	f	Terme ends.	Cane.	moone the 15
13	g		Leo	day, about a
14	a	Valentine	Leo	quart. before
15	b		Virgo	6. at night.
16	c		Virgo	
17	d	Septuagesi.	Libra	
18	e	Mariage out	Libra	
19	f		Scorp	
20	g		Scorp	☾ Last
21	a		Sagit	quart. the 22
22	b		Sagit	day, about
23	c	Fast	Sagit	halfe an hou.
24	d	S. Mathias	Capri.	after 9 in the
25	e		Capri.	forenoone.
26	f		Aquar.	
27	g		Aquar.	
28	a		Pisces	

Sun the	setteth	riseth
2. day, 10. day, 18. day, 25. day,	3 quar. past 5. at 6. a quar. past 6. hal. ho. past 6.	a qu. after 6. at 6. a qu. before 6 hal. ho. bef. 6.

1	d	Dauid	Pisces	● New
2	e	Cedde bish.	Pisces	moone the 2.
3	f	Chrouelind	Aries	day, after 4.
4	g		Aries	in the moz=
5	a		Aries	ning.
6	b	1. day Lent.	Taur.	
7	c	Perpetua.	Taur.	☽ First
8	d		Gemi.	quart. the 10
9	e		Gemi.	day, before 8.
10	f	Quadrageſi.	Canc.	in the moz=
11	g	Sun in Aries	Canc.	ning.
12	a	Gregozie	Canc.	
13	b	Ember weke	Leo	● Full
14	c		Leo	moone the 17
15	d		Virgo.	day, about 3.
16	e		Virgo.	in the moz=
17	f	2. sun. in lent	Libza.	ning.
18	g	Edward	Libza	
19	a		Scozp	☾ Last
20	b		Scozp	quart. the 23
21	c	Benedict	Sagit	day, before 8.
22	d		Sagit	at night.
23	e	Fast	Capri	
24	f	Init. Reg. Iac.	Capri.	● New
25	g	Anun. of Ma	Aquar	moone the 31
26	a		Aquar	day, almoſt
27	b		Aquar	halfe an hou.
28	c		Pisces	after 7. at
29	d		Pisces	night.
30	e		Aries	
31	f	Vidlent sun	Aries	

Sun, the { 2. day, 11. day, 18. day, 27. day, } setteth { 3. qu. past 6. at 7. a qu. past 7. h. ho. past 7. } riseth { a quar. past 7. at 5. a qu. before 5. ☾ hal. ho. past 4.

1	g		Aries	
2	a		Taur.	☽ First
3	b	Richard	Taur	quarter the 9
4	c	Ambrose.	Gemi.	day, 3. quar-
5	d		Gemi.	ters past 7. a
6	e		Gemi.	night.
7	f	5. Sun. Lent	Canc.	
8	g		Cane.	● Full
9	a		Leo	moone the 17
10	b		Leo	day, a quarter
11	c	Sun in Taur.	Virgo	after 11. be-
12	d		Virgo	fore noone.
13	e		Libra	
14	f	Passion sund	Libra	☾ Last
15	g		Scorp	quart. the 22
16	a		Scorp	day, lesse then
17	b		Sagit	a quarter be-
18	c		Sagit	fore 10. in the
19	d	Good Friday	Capri.	forenoone.
20	e	Fast	Capri.	
21	f	Easter day.	Capri	● New
22	g		Aquar	moone the 30
23	a	St. George.	Aquar	day, about 40
24	b		Pisces	minut. past 1.
25	c	Mark Euā.	Pisces	in the after-
26	d		Aries	noone.
27	e		Aries	An Eclipse
28	f	1. sun aft E.	Aries	of the Sunne
29	g	Marriage in	Taur.	but not visi-
30	a		Taur.	ble to vs.

Sun the { 7. day, / 16. day, } | setteth { 3. qu. past 7. / at 8. } | riseth { a qu. after 4. / at 4. }

1	b	Phil. & Jaco.	Taur.	
2	c		Gem.	
3	d	Inuen. Crof	Gemi.	☽ First
4	e		Canc.	quarter the 8.
5	f	2. Sũ. af. E.	Canc.	day, about
6	g	John Port.	Leo	halfe a quar=
7	a		Leo	ter past 4. in
8	b	Term begin	Virgo.	the morning.
9	c		Virgo.	
10	d		Virgo.	
11	e		Libra	● Full
12	f	3. sun. af. Ea	Libra	moon the 14.
13	g	Sun in Gem.	Scorp	day, at 7. and
14	a		Scorp	22. minutes at
15	b		Sagi.	night.
16	c		Sagit	
17	d		Capri.	
18	e		Capri.	☾ Last
19	f	4. sun. af. Ea	Aquar	quart. the 22
20	g		Aquar	day, 39. min.
21	a		Pisces	after 12. in
22	b		Pisces	the morning.
23	c		Pisces	
24	d		Aries	
25	e		Aries	● New
26	f	Roga. Sun.	Taur	moone the 30
27	g	Marriage out	Taur.	day, halfe a
28	a		Taur.	quart. before
29	b		Gem.	4. in the mor=
30	c	Ascention d.	Gem.	ning.
31	d		Canc.	

Sun the { 12. day, / 25. day, } setteth { almost a quar. past 8. / halfe a quart. past 8. } riseth { almost a qu. before 4. / halfe a quar. before 4. }

1	e		Canc.	
2	f	Sun. aft. Al	Canc.	
3	g	Mich. Term	Leo	☽ Firſt
4	a	ends.	Leo	quarter the 6
5	b	Boniface	Virgo	day, 9. min.
6	c		Virgo	after 10. in
7	d		Libra.	the forenoone
8	e	Faſt	Libra.	
9	f	Whitſunday	Scorp	
10	g		Scorp	● Full
11	a	Barnabe A.	Sag.	moone the 13
12	b	Ember weeke	Sagit	day, before 4.
13	c		Capr.	in the mor=
14	d		Capr.	ning.
15	e		Aqua.	
16	f	Trinity Sō.	Aqua.	
17	g	Marſage in	Aquar	☾ Laſt
18	a		Piſces	quart. the 20.
19	b	Mat. K. Iam.	Piſces	day, almoſt a
20	c	Corpus Chri.	Aries	quart. paſt 3.
21	d	Terme beg.	Aries	in the after=
22	e	Faſt	Aries	noone.
23	f	1. Sun. aft. Trī.	Taur.	
24	g	Iohn Bapt.	Taur.	
25	a		Gemi.	● New
26	b		Gemi.	moone the 28
27	c		Canc.	day, before 4.
28	d	Faſt	Canc.	in the after=
29	e	S. Peter Ap	Canc.	noone.
30	f	2. Sun. aft. Trī	Leo	

Sun the { 5. day, 17. day, 25. day, } setteth { at 8. 3. qu. past 7. halfe an ho. past 7. } riseth { at 4. a quar. past 4. halfe an houre past 4.

1	g	Vtilt. of My	Leo		
2	a		Virgo		
3	b	Martin	Virgo	☾	First
4	c		Libra	quarter the 5	
5	d		Libra	day, after 3.	
6	e		Scorp	in the after-	
7	f	3. sun. aft. tri	Scorp	noone.	
8	g		Sagit		
9	a		Sagit		
10	b	Terme ends	Capri.	●	Full
11	c		Capri.	moone the 12	
12	d		Capri.	day, about a	
13	e		Aquar	quart. before	
14	f	4 sun. aft. tri	Aquar	2. in the af-	
15	g	Within	Aquar.	ternoone.	
16	a	Augustine	Pisces		
17	b		Pisces		
18	c		Aries	☾	Last
19	d		Aries	quart. the 20	
20	e	Margaret	Taur.	day before a	
21	f	5. sun. aft. tri	Taur.	11. in the mor-	
22	g	Magdalene	Gemin	ning.	
23	a		Gemi.		
24	b	Fast	Gemi.		
25	c	S. James A	Canc.	●	New
26	d	Anne	Canc.	moon the 28	
27	e		Leo	day, before 4.	
28	f	6. sun. aft. tri	Leo	in the mor-	
29	g	Init. Reg. Iac,	Virgo.	ning.	
30	a	Scotiæ.	Virgo		
31	b		Libra		

Sun the { 5.day, 14.day, 22.day, 28.day, } ſetteth { a quar.paſt 7. at 7. 3.quar.paſt 6. h.hou. paſt 6. } riſeth { a qu.befor.4. at 5. a qu. after 5 h.ho befo.6.

1	c	Lammas	Libra.	
2	d		Scor.	☽ Firſt
3	e		Scorp	quarter the 3.
4	f	7.ſun.aft.trri.	Scorp	day, about a
5	g	Gowries con	Sagit	quart. before
6	a		Sagit	9.at night.
7	b	Transfigura	Capric	
8	c	Name of Jeſ	Capri.	
9	d		Aquar	● Full
10	e	Laurence	Aquar	moone the 11
11	f	8.ſun.aft.tri	Piſces	day, about 2.
12	g		Piſces	in the mor=
13	a		Piſces	ning.
14	b		Aries	
15	c		Aries	
16	d		Taur.	☾ Laſt
17	e		Taur.	quart.the 19.
18	f	9.ſũ.aft.trin.	Taur.	day, almoſt
19	g		Gemi	halfe an hou.
20	a		Gemi	before 5. in
21	b		Canc	the morning.
22	c		Canc.	
23	d	Faſt	Leo	
24	e	Barthol. Ap	Leo	● New
25	f	10.ſũ.aft.trt	Leo	moone the 26
26	g		Virgo.	day, about a
27	a		Virgo.	quarter paſt
28	b	Auguſtine	Libra.	a 11. in the
29	c	John behea.	Libra.	forenoone.
30	d		Scor.	
31	e		Scorp	

Sun the { 5. day, 12. day, 20. day, } setteth { a quar. past 6. at 6. 3. quar. past 5. } riseth { a qu. befor. 6 at 6. a qu. befor. 7.

1	f	11. sũ. aft. trī	Sagit	
2	g		Sagit	☽ First
3	a		Capri.	quarter the 2.
4	b		Capri.	day, about 9.
5	c		Aquar.	minuts after
6	d		Aquar.	3. in the moꝛ=
7	e	Gnur. Wilh.	Aquar.	ning.
8	f	Nat. Mary	Pisces	
9	g		Pisces	
10	a		Aries	● Full
11	b		Aries	moone the 9.
12	c		Aries	day, about 19
13	d		Taur.	minutes past
14	e	Holy Crosse.	Taur.	4. in the af=
15	f	13. sũ. aft. trī	Gemi.	ternoone.
16	g		Gem.	
17	a	Lambert	Gem.	
18	b	Ember wee.	Canc.	☾ Last
19	c		Canc.	quart. the 17.
20	d	Fast	Leo	day after 9.
21	e	S. Matthew	Leo	at night.
22	f	14. sũ. aft. trī	Virgo.	
23	g		Virgo.	
24	a		Libra	● New
25	b		Libra	moone the 24
26	c	Cipzian	Scoꝛ.	day, a quar=
27	d		Scoꝛ.	ter past 8. at
28	e		Sagit	night.
29	f	S. Michael	Sagit	
30	g	Hierome.	Capri.	

Sunne the { 6. day, / 13. day, / 20. day, / 29 day, } setteth { a quart. past 5. / at 5. / 3. quar. after 4. / half an hou. afe. 4 } riseth { a qu. befo. 7. / at 7. / a qu. after 7. / h. ho. past 7.

1	a	Remige	Capri.	☽ First
2	b		Aquar.	quarter the 1
3	c		Aquar.	day about 21
4	d		Aquar.	minuts after
5	e		Pisces	1. in the after
6	f	16. sũ. aft. tri.	Pisces	noone.
7	g		Aries	● Full
8	a		Aries	moone the 9.
9	b	Dẽnis Term	Aries	day, at more
10	c	begins.	Taur.	then halfe an
11	d		Taur.	hou. past 9. in
12	e		Gemi.	the forenoone
13	f	17. sũ. aft. tri.	Gemi.	☾ Last
14	g		Cane.	quart. the 17
15	a		Cane.	day, almost
16	b		Cane.	halfe an hou.
17	c	Etheldred	Leo	before noone.
18	d	Lube Euan.	Leo	● New
19	e		Virgo	moon the 24.
20	f	18. sũ. aft. tri	Virgo	day, about a
21	g		Virgo	quart. before
22	a		Libra.	6. in the morn=
23	b		Libra.	ning.
24	c		Scorp	Sun Ec=
25	d	Crispin	Scorp	clipsed, not
26	e	fast	Sagit	visible to vs.
27	f	19. sũ. aft. tri	Sagit	☽ First
28	g	Simon & Ju	Capri	quart. the 31.
29	a		Capri.	day, about 9.
30	b		Aquar.	min. after 1.
31	c	fast	Aquar.	in the morn.

Sun the { 5. day, 20. day, } riseth { a qu. past 4. at 4. } riseth { a qu. before 4. at 8. }

1	d	All Saints	Pisces	
2	e		Pisces	
3	f	20. sh. aft. tri.	Pisces	● Full
4	g		Aries.	moone the 8.
5	a	Powderers	Aries	day, almost
6	b	Leonard.	Taur.	hal. an houre
7	c		Taur.	before 5. in
8	d		Taur.	the morning.
9	e		Gemi.	
10	f	21. sh. aft. tri	Gemi.	
11	g	St. Martin	Canc.	(Last
12	a		Canc.	quart. the 15.
13	b	Brice	Canc.	day, at mid=
14	c		Leo	night.
15	d	Machute	Leo	
16	e		Virgo.	
17	f	22. sun. af. tr.	Virgo.	● New
18	g		Libra	moone the 22
19	a		Libra	day, about 10
20	b	Edmund K.	Scorp	minuts after
21	c		Scorp	4. in the af=
22	d	Cecilie	Sagit	ternoone.
23	e	Clement	Sagit	
24	f	23. sh. aft. tri.	Capri.	
25	g	Katherine	Capri.	) First
26	a		Aquar.	quart. the 29
27	b		Aquar.	day, about 21
28	c	Terme ends	Pisces	minut. past 5.
29	d	Fast	Pisces	in the after=
30	e	Andrew Ap.	Pisces	noone.

Sun the { 11.day, 25.day, } fetteth { more then 3. quar.paſt 3. 3.quar. and a halfe paſt 3. } riſeth { not a quar. before 9. a qu. & halfe before 9

1	F	Aduent ſund	Aries	
2	g	Martage out	Aries	
3	a		Taur.	● Full
4	b		Taur.	moone the 7.
5	c		Taur.	day, 20. mi=
6	d	Nicholas	Gemi	nutes after a
7	e		Gemi.	11. at night.
8	F	Concep. Ma	Canc.	
9	g		Canc.	
10	a		Canc.	☾ Laſt
11	b		Leo	quart. the 15.
12	c		Leo	day, about
13	d	Lucy virgin.	Virgo	40 minut. af=
14	e		Virgo	ter 10. in the
15	F	2. ſun in. Ad.	Libra	forenoone.
16	g	Oſapientia	Libra	
17	a		Scor.	
18	b	Ember week	Scor.	● New
19	c		Sagit	moone the 22
20	d	Faſt	Sagit	day, a quarter
21	e	Thomas Ap	Capri.	before 4. in
22	F	3. ſun. in. Ad.	Capri.	the morning.
23	g		Capri.	
24	a	Faſt	Aquar.	
25	b	Chriſt. Nat.	Aquar.	☽ Firſt
26	c	St. Stephē	Piſces	quart. the 29
27	d	St. John.	Piſces	day, about 10
28	e	Innocents.	Aries	minutes paſt
29	f	Sun aft. Ch	Aries	2. in the af=
30	g		Aries	ternoone.
31	a	Silueſter	Taur.	

Einer 1622.

An Almanacke and Prognoſtication

deſcribing the yeare of our Lord God, 1622.

Being the ſecond in order *ſince the Biſſextile.*

LONDON,
Printed for the Companie
of Stationers.
1622.

What an Almanacke is, and of the Iulian yeare now vſed: with a ſhort *Direction how the yeare might be framed.*

THE ancient Saxons vſed to ingraue vpon ſquared ſtickes, the Moones of the yeare, by which they could tell before hand the ſeuerall Moones. Euery ſuch carued ſticke, they called in their language an *Almen-aght*, that is, according to our maner of ſpeaking, *Almoonheed*, that is, the regard or obſeruation of the Moones. Thence came the word *Almanacke*, now vſed in a larger kind, to comprehend all the matters from which we are wont to deſcribe the yeare, beſides the Moones; one branch whereof is *Prognoſtication*, the proper ſubiect whereof what it is, ſee afterward.

The yeare that is in vſe with vs, is the *Iulian* yeare; ſo called from *Iulius Cæſar*, who firſt deuiſed it, by the help of one *Soſigenes* a Mathematician, ſome 45. yeares before the birth of our Sauiour Chriſt. Who to make it accord as near as he could with the Solar yeares, which conſiſts of 365 dayes, 5. houres, and ſome 49. minutes, cauſed thoſe 5 houres and 49. minutes, to be reckoned as for 6. houres, or the fourth part of a naturall day. Which done, he diſtributed the dayes into twelue Moneths, according to the number of the twelue Signes that be in the Zodiacke, through which the Sunne doth runne his courſe: foure of which Moneths do conſiſt of thirtie dayes, called *April*, *Iune*, *September*, *Nouember*; ſeuen of 31 dayes, called *Ianuary*, *March*, *May*, *Iuly*, *Auguſt*, *October*, *December*; and one of 28 dayes, called *February*: All which reckoned together, make vp the

iuſt

iuſt number of 365 dayes, the number of the dayes of the Solar yeare. Now becauſe there were 6 houres remaining ouer, and vndiſpoſed of, he appointed theſe 6. to be reſerued for 3 yeares, and to be inſerted into euery 4. yeare, as now making a whole day by 4 times doubling, which 4. he called the Biſſextile yeare; this day he cauſed to be added to the Moneth of *February*, as the ſhorteſt moneth.

Now to recouer the exceſſe, and preuent that no ſuch may afterward grow, as ſhall greatly need to be ſtood vpon; the yeare, not vainly, might be diſpoſed after this manner.

The 7 moneths in which the Sun more quickly paſſeth, may haue 30 dayes a peece allotted, viz. *September*, *October*, *Nouember*; *December*, *Ianuary*, *February*, *March*: the 5 other, viz. *April*, *May*, *Iune*, *Iuly*, *Auguſt*, 31 a peece. Beſides which let a day be added to the laſt moneth of euery fourth yeare, which is to be an Intercalar. The exceſſe ſhall be tooke from the Intercalation, by omitting it euery 40 Biſſextile, that is euery 160 yeare. So there ſhall need no double Dominicall, as is wont to be vſed in the yeare Biſſextile. For the letter *A*, which deſignes the laſt day of the yeare, may ſerue the Intercalar 2 dayes. And ſo the courſe of the Diary letters will finiſh in the ſpace of 7 yeares. The Lunar Period and Epact will continue ſtill, with a little connection to be made for the dayes that are ſpent, and for omitting the 40 Intercalation. The 12 Signes with a little temperiog, wil anſwer the 12 Moneths, whence they may take the names of the 12 Signes. The 4 Seaſons of the yeare, may be fitly diſtinguiſhed by 3 Signes and 3 Moneths a peece.

A Description of the yeare; and first by that *which concernes it in whole.*

The matters from which we describe the yere, do either concerne the yeare in whole, or some speciall part or time of the yeare.

That which concernes the yeare in whole, is the number or order the yeare holdes: first, in respect of some memorable accident gone before it: as the Birth of our Sauiour.

From which we reckon the present yeare, the 1622.

The Conquest of England.

From which we reckon this present yeare the 556.

Since his Maiesties Coronation in Scotland, it is the 55: in England the 19: and so in the rest.

Next, in respect of the Intercalation, considered whether a Bissextile, or Common: and if it be common, what order it holdeth since the Bissextile.

This present yeare is a yeare Common, the 2. in order since the Bissextile.

Last, in respect of some Reuolutions more obseruable; first of the Moon, called Cyclus Lunæ, being 19. of our Iulian yeares, at the end of which the new and full Moones returne to their period, called also the Golden number, as well because it was wont to be written in red or golden Characters, as for the excellent vse it hath in designing the moueable feasts and Motions of the Moone. It containes 235 new Moones, which ended, the 236. returnes very neare to the same time in the Iulian yeares, preuenting some halfe an houre: which difference maketh, that in 312 yeares the Moone anticipateth his terme a whole day.

The Golden number for this present yeare is 8.

Another reuolution commonly obserued, is called the

the Epact, which is the number of 11, which the common solar yeare doth exceed the lunar, the one consisting of 365 dayes, the other of 354. added to make the yeare of the Moone equall with the yeare of the Sun.

The Epact of this present yeare is 28.

A third is called Cyclus solis, which is revolution of 28 yeares, comprehending all the varieties & changes that Sunday letter can haue (thence taking his name) by reason of Bissextile or leape yeare.

The Circle of the Sunne for this present yeare is 7.

The Description of the yeare by his speciall times; first naturall.

HItherto the yeares descriptiō by that which concernes it in whole. His Speciall times be Naturall or Ciuill.

Naturall be such as denote when some natural matter happens (the proper subiect of Prognostication:) and these are either Planetary or Sublunary.

Planetary be such as denote the time of the Planets motion, and their Aspects, more especially of the Sun and Moone, the principall Planets.

Whose motion is Hemerecial, Periodical. Hemerecial that which the Planets do finish in a naturall day. Which in the Sunne as it moueth about, partly aboue, partly beneath our Horizon, maketh to vs the day and the night, called Hemeronuction.

Periodicall, is when through mo diurnall motions they compasse a certaine period.

Which in the Sun is his passing through the 12. Signes that be in the Zodiacke: which 12. Signes, Sunt Aries, Taurus, Gemini, Cancer, Leo, Virgo, Libraq; Scorpius, Arcitenens, Caper, Amphora, Pisces.

Which are wont to be written (for shortnesse sake) in certaine Characters on this manner:

♈, Aries. ♉, Taurus. ♊, Gemini. ♋, Cancer. ♌, Leo. ♍, Virgo. ♎, Libra. ♏, Scorpius. ♐, Sagittarius. ♑, Capricornus. ♒, Aquarius. ♓, Pisces.

The Sunne enters into a new signe somewhat about the 10. or 12. day of our Julian moneths, and finisheth his motion through euery Signe in some 25 dayes, called Moneths solar.

As the Sunne in his periodicall motion continueth a longer or shorter time, aboue and vnder our Horizon: so it altereth the length of the day and night, which thereby come in respect of their length to be equall or vnequall. Equall, when the Sun enters into Aries and Libra, called then AEquinoctia. Vnequal, they grow to be, the day longer then the night from his entring into Aries, and the night longer then the day from his entring into Libra, till they come to be longest and shortest (then called Solstitia) longest night and shortest day, when the Sunne enters into Capricorne; and the longest day and shortest night when the Sun enters into Cancer.

As the Sunne in his motion riseth and setteth sooner or later euery day: so we obserue the time or houre of his setting or rising.

The Moones periodicall motion in his passage thorow the twelue signes of the Zodiacke round. Which course it finisheth in xxvij. naturall dayes, and almost viij. houres. Here is wont to be obserued in what Signe the Moone is euery day, as also the different time of her rising, setting, shining.

After the motion of the Pla. follow their Aspects

The Aspect of the Pla. is either Direct or Collaterall.

Direct, is when they respect one another according to right line. And it is either their Coniunction or Opposition.

Con=

Coniunctiõ, is when they meet in the same Signe of the Zodiacke, and is thus noted ☌.

Oppositiõ, is when they are set in oppoſite Signes, and is thus noted 8. As when the Sun is in Aries, and the Moone in Libra, then there is an oppoſition betweene them, becauſe Aries and Libra are oppoſite Signes.

Collaterall aſpect is, when they looke one to the other ſide-wayes. And it is either Sextile, or Quadrangular, or Triangular.

Sextile, is when they are diſtant one from another the ſixt part of the Zodiack, that is, two Signes, noted with ſixe lines drawne from one center, on this maner ✶. As when that the Sun is in Aries, and that the Moone is in Gemini.

The Quadrangular, is when they are diſtant a fourth part of the Zodiak, that is, 3 Signes. As if the Sun be in Aries, and the Moone in Cancer. It is noted thus □.

The Triangular, is when that they are diſtant the third part of the Zodiacke, that is, 4 Signes. As if the Sun be in Aries, and the Moone in Leo. Thus noted △.

The Sun and the Moones difference of aſpect, cauſeth an obſcuration in both, and the Moones appanition.

The former we call an Eclipſe, and is either total or partiall, as the light is darkened in part or in whole.

The total Eclipſe of the Sun continueth not, but of the Moone ſometimes continues.

The Eclipſe of the Sunne, is an auerſation of his beames through the Moons diametral interpoſitiõ.

The Eclipſe of the Moone, is the darkening of her light from our eye through the earths diametrall interpoſition.

Eclipses this yeare 1622.

THere will happen this yeare an Eclipse of the Sunne the 30 day of April. Another the 24 of October. But neither will be visible to vs.

The Moones apparition is her diuers face which she hath according to her different habitude to the Sun.

The face of the Moone is either totally or partially light or darke.

Totally dark, when nothing of her appeares to the eye, being in coniunction with the Sun called *neomenia*, the new Moone. Totally light, when her whole body is full of light, being in oppositton to the Sun, then called the full Moone.

Her partiall light begins to appeare from her newnesse, and increaseth more and more to her fulnesse. Her partiall darknesse begins from her fulnesse, & augmenteth more & more to her newnesse. Called (with respect to her light) that her increase, this her decrease.

And so we leaue the Planetary time, and come to the Sublunary. Of which (most obseruable) be the times of the Weather, and the Tides of the sea, both depending vpon the Planets.

The Weather alters according to the Sunnes periodicall motion farther and nearer, and is one while cold, called Winter, which begins when the Sun enters into Capricorne, being the 11. of December, and continues till the Sun haue entred into Aries. Another while warme, called the Spring, which takes his beginning when the Sun enters into Aries, being the 10. of March, and continues to his entrance into Cancer. A third while hot, called Summer, which it doth the 11. of June, and continues till the Suns en-

entrance into Libra. A fourth while coole, called the Fall, beginning when the Sun enters into Libra, which is the 13. of September, and continues till the Sunne haue made his entrance into Capricorne. The two former seasons be also moist, the two later drie. How farre these seasons will alter their naturall temper this present yeare; and what weather will happen euery day, I leaue to others (more skilfull) to tell.

It is coniectured that if not a Comet, yet some strange flashings and fiery breakings in the aire will be seene this present yeare towards the Fall. How truly, the euent will proue.

The Tides are the ebbes and flowes of the Sea, which happen (as concerning the Ocean) once by day, and once by night, and continues the flowing sixe houres, and the ebbing as many, according to foure distinct spaces, whereby the Moone doth finish her motions, which is diurnall, viz. First, from the East to the middle of Heauen: then from the middle of Heauen to the West: next, from the West back to the middle of Heauen: last, from the middle of Heauē to the East. These times of recourse in particular Hauens, are noted by others.

Of times Ciuill, and first Memoriall.

HItherto concerning times Naturall.

Times Ciuill, be either memoriall, or negotiall.

Memoriall times be such as the Church obserues in memorie of some certaine person, with reference to some speciall good receiued by him.

These persons be either of the Godhead, or else created. The persons of the Godhead are remembred first seuerally, then together. Seuerally, & here first the Person of the Father, as creating the world in sixe

dayes,

dayes, and reſting the ſeuenth. In memorie whereof we keepe holy the ſeuenth day, called the Sabbath. Euery of which throughout the yeare hath giuen to it, for diſtinction ſake, a certaine name taken from ſome ſpecial time, which either it followes, or which followes it.

Next alſo the Perſon of the Sonne, as in our nature hee wrought our Redemption: Where the Church remembers firſt his beginning, then his proceeding in the worke of our Redemption: firſt his beginning or Incarnation, both as foretold and as fulfilled.

In memory of it as foretold, it keeps the day of the Annunciation (from thence ſo called) vpon the xxv. of March. At which day it begins the yeare, as the day whereon our Redemption began.

It was fulfilled in two degrees. The firſt, his Conception, which becauſe it tooke his beginning with the former, the ſame day is obſerued for both. Next, his Nativitie, in memory of which it keeps the 25 of December, which this yeare falls vpon the Wedneſday. The foure Sundayes next before it are called Aduent, from their approach to this time; and according to their order, the firſt, ſecond, third and fourth Sundayes in Aduent. The Sundayes, whether one or two that next follow before the Epiphany, are called the Sundayes after Chriſtmas.

Next, it remembers the principall acts of his proceeding: Firſt, of his Humiliation, both in his Infancie and elder age.

In his Infancie, his Circumciſion the eight day after his Birth, as was commaunded. The memorie whereof it therefore keepes the ſame day ſeauenight after his Birth-day, being the firſt day of the month of January, and this yeare falls vpon the Tueſday,

the

the same day that his Birth-day fell the last yeare.

The second, his Presentation, which was performed at the Purification of his mother, the fortieth day after her Trauaile, as it was commanded in the Law. It is kept vpon the second day of Februarie, and this yeare falls vpon the Saturday.

Last of all, his Adoration by the Sages, to whom because a starre appeared, it is called Epiphanie, obserued vpon the first of January, and falls out this yeare vpon the Sunday. From which day the Sundayes following receiue their name to be called, the 1, 2, 3, &c. after Epiphanie.

The speciall acts of his elder age, are his Fasting and Dying. His fasting (continued fortie dayes) the Church remembers by the time of Lent, so called from the Saxons Lentz, that is, the Spring, because it falleth about the Spring, or (as some rather) their word Lonct, which our now English writeth Length, because then the dayes do lengthen: For which reason they called March Lenctmonat, that is, lengthmoneth. This time continueth fortie dayes, from whence we call the first Sunday that falls in Lent, Quadragesima; the next before it Quinquagesima Sunday: the next before that, Sexagesima: the next before that, Septuagesima. The Sundays following Quadragesima, are called the 2, 3, 4, &c. Sundayes in Lent; it selfe also called the first Sunday in Lent. The first day of Lent being Wednesday, from thence as from a maine and speciall fasting day, came the Wednesday of euery weeke to be kept fasting with vs. It is alwayes the Wednesday that followes the Tuesday after the change of the Moone in Februarie.

In memorie of our Sauiours dying, the Church obserues the weeke following after Lent, called from

thence

thence the Passion-weeke, and in that weeke more specially Friday, as the day whereon our Sauiour suffered, called Good-Friday, (for a good day it proued to vs) from which Friday and the Saturday following wherein he continued vnder death, (as main Fasts) the Friday and Saturday of euery weeke came to be kept as Fasting dayes. The Sunday before the Passion weeke, is called Passion Sunday.

The acts of our Sauiours Exaltation, are his Resurrection & his Ascension. His Resurrection the Church remembers on that we call Easter day, being the next Sunday following after the Passion weeke, so called from the Dutch Osteren, anciently termed Vrstand, contracted of Aufferstand, that is to say, the Resurrection. With this Sunday, the two following days of the weeke be kept holy, for more celebration. From this as the speciall, the Church reckons the rest of the Sundayes throughout the yeare. It fals this yeare the 21. of March. The Sundays following, be named from it, the 1, 2, 3, &c. after Easter.

The memory of our Sauiors Ascension, the church keeps vpon that day, which is thence called Ascension day, being the Thursday saue one before Whitsunday, and this yeare fals vpon the 30 day of May. The Sunday following is named from it, the Sunday after Ascension day.

The Spirit, which is the third person, the Church remembers on that day which is called Whitsunday, (from the ancient custome of wearing white vpon that day when they were baptized) on which day the 12. Apostles being assembled, were inspired by the holy Ghost, and so fitted for the Ministery; with the which day the two following dayes be obserued for more celebration by the Church. It is euer the seuenth Sunday from Easter day, and fals this yeare

vpon

vpon the 9. of June.

The next Sunday following it, the Church obserues as in memory of the three Persons altogether, called from thence Trinitie Sunday, and this yeare falls vpon the 16. of June. The Sundayes following till Aduent Sunday, are named from it, the 1, 2, 3, 4, &c. Sunday after Trinitie.

Times memoriall of persons created.

THese be the times obserued by the Church in memory of God in his three persons. Otherwise also we keep a memory of persons created, both Angels and Men.

The holy Angels the Church remembers vpon the day of Michael the Archangell, & all the holy Angels, which it keeps on the xxix. day of September, and this yeare falls vpon a Sunday.

Of Men the Church keeps a memory, of such namely as are or haue bin speciall instruments of our good vnder God. Of which sort be first of all those worthy Saints that liued before vs. Whom the Church remembers both all ioyntly, and some in seuerall. All ioyntly, vpon the day which is there called All Saints, being kept vpon the first day of November, and falls this yeare vpon a Friday.

Those the Church remembers in seuerall, are the prime Worthies of the Church, which either were the first Teachers, or first Martyrs. The first Teachers were one fore-running, the rest following our Sauiour Christ.

Fore-running Christ was Iohn the Baptist, whose day is kept vpon the 24 of June, and this yeare falls vpon a Munday.

Following Christ were the foure Euangelists & the

the 12. Apostles. The foure Euangelists, 1. Mathew, whose day we keepe September 21. and this yeare fals vpon a Saturday. 2. Marke, whose day we keep the 25. of April, and this yeare fals vpon a Thursday. 3. Luke, whose day we keepe October 18. and this yeare fals vpon a Friday. 4. Iohn, whose day we keepe vpon the 27. day of December, and this yeare falls vpon a Friday.

The 12. Apostles. First Peter, whose day we keepe the 29. of June, and this yeare falleth vpon a Saturday. 2. Andrew, whose day we keep Nouember 30. & this yeare falls vpon a Saturday. 3. Iames, whose day we keepe July 25. and falls this yeare vpon a Thursday. 4. Iohn, who was also an Euangelist, whose day see before. 5. and 6. Philip and Iames, whose day we keepe the first of May, and this yeare falleth vpon a Wednesday. 7. Bartholomew, whose day we keep August the 24. and fals this yeare vpon a Saturday. 8. Thomas, whose day we keep December 21. and fals this yeare vpon a Saturday. 9 Mathew, who also was an Euangelist, whose day see before. 10, and 11, Simon and Iude, whose day we keepe October 28. and fals this yeare vpon a Sunday. 12. Mathias, whose day we keepe vpon February 24. in the common yeare, (but 25. in the Bissextile) and this yeare falls vpon a Sunday. These were the prime Teachers of the Church. The prime Martyrs by the Church, are the Innocents, whose day we keepe December 28. which this yeare falls vpon a Saturday. And Stephen, whose day we keepe the 26 day of December, and fals this yeare vpon a Thursday.

Of persons liuing, the Church also obserueth a memorie, viz Princes, as speciall means of her welbeing vnder God. Of which sort are those dayes

which

which are obſerued in memorie of our gracious Soueraigne, both his Inauguration, which we do remember vpon the 24. of March: and his Preſeruation from Gowries Conſpiracie, which we do remember August 5: and the Gunpowder treaſon, which we do remember Nouember 5.

Negotiall times.

AND theſe were the times we called Memoriall. Negotiall times follow, which are ſuch times as are ſet and appointed for the doing or ceaſing of ſome buſineſſe.

Of which ſort be firſt the Termes: whereof ſome be Law Termes, for which ſee my Table. Others be Schoole Termes, which are in vſe in the Vniuerſities: in which alſo two ſolemne dayes are yearely kept for proceeding in Schooles, called Acts, the one of Batchelers, the other of Maiſters; which when they fall, ſee in the beginning.

Next, are times prohibiting Mariage, what they are, theſe verſes direct.

Coniugium Aduentus prohibet, Hilariq; relaxat,
Septuagena vetat, ſed Paſchæ octaua relaxat,
Rogamen vetitat, concedit trina potestas.

After, dayes appointed for Ordination of Miniſters, and faſting the weeke before a bleſſing, after the example of the Apoſtles, called therefore Ember weekes, of the Saxon word Embren, to want, becauſe the Church wants her foode in the time of her faſting. Theſe faſting weekes are foure in number: whereof two depend on dayes Moueable, the other two vpon dayes Certaine. The two former are the weekes next following after Quadrageſima, and after Whitſunday. Of the later, the next after the former

mer in order, is the next week after the Equinoctium, or equall day & night in Autumne, being the 13. day of September. The next to it (which is the laſt) is the weeke following the Winter ſolſtice, or ſhorteſt day and longeſt night, being the 12. of December. The Sundayes following them, are appointed for ordination of Miniſters.

Moreouer, the fitteſt & choiſeſt times of the yeare for doing of huſbandly buſineſſes, or taking of Phyſicke.

Hereunto alſo is added the right wayes from any notable towne in England, to the Citie of London.

¶ A Geographicall Deſcription of the *right wayes from any notable towne in England* to the Citie of London, as alſo from *one notable Towne to another.*

From Yorke to London 150 miles.

From Yorke to Tadcaſter viij. mile
from Tadcaſter to Wentbridge xij. mile
from Wentbridge to Doncaſter vij. mile
from Doncaſter to Tuxford xviij. mile
from Tuxford to Newarke x. mile
from Newarke to Grantham x. mile
from Grantham to Stanford xvj. mile
from Stanford to Stilton xij. mile
from Stilton to Huntingdon ix. mile
from Huntingdon to Royſton xv mile
from Royſton to Ware xiij. mile
from Ware to Waltham viij. mile
from Waltham to London, xij. mile

From

From Yorke to Cambridge, Cxiiij.mile.

Keepe London way from Yorke to Huntingdon, which is Cij mile
Then it is frō Huntingdon to Cambridge, xij mile.

From Yorke to Nottingham, lxvi.mile.

Keepe London way from Yorke to Doncaster, which is xlv mile
Then from Doncaster to Mansfield is ix mile
from Mansfield to Nottingham xij mile

From Norwich to London, 86.mile.

From Norwich to Windam v mile
from Windam to Aclebrough v mile
from Aclebrough to Thetford x mile
from Thetford to Icklingham sands vj mile
from Icklingham to New-market x mile
from New-market to Whitford bridge x mile
from Whitford bridge to Barkway x mile
from Barkway to Puckeridge v mile
from Puckeridge to Ware v mile
from Ware to Waltham viij mile
from Waltham to London xij mile

From Yarmouth to Colchester, and so to London, 49 miles.

From Yarmouth to Lesteffe vj mile
from Lesteffe to Blibur x mile
from Blibur to Snapbridge viij mile
from Snapbridge to Woodbridge vj mile
from Woodbridge to Ipswich viij mile
from Ipswich to Colchester xij mile

From Colchester to London, 43.mile.

From Colchester to Keluedon viij mile
from Keluedon to Chelmsford x mile
from Chelmsford to Brentwood x mile
from Brentwood to London xv mile

From Walsingham to London 82 miles.

From Walsingham to Pickham xij mile

from Picknam to Brandon ferry x mile
from Brandon ferry to New-market x mile
from New-market to Whitford bridge x mile
And so to London, as in London way.

Frō Cockermouth to Lancaster, & so to London, 43 miles.

From Cockermouth to Kilwicke vj mile
from Kilwicke to Grocener viij mile
from Grocener to Kendall xiiij mile
from Kendall to Burton vij mile
from Burton to Lancaster viij mile

From Lancaster to London, 178 miles.

From Lancaster to Preston xx mile
from Preston to Wigan xiiij mile
from Wigan to Warington xij mile
from Warington to Newcastle xx mile
from Newcastle to Lichfield xx mile
from Lichfield to Coleshill xij mile
from Coleshill to Coventry viij mile
from Couentry to Deuentry xiiij mile
from Deuentry to Toceſter x mile
from Toceſter to ſtony Stratford vj mile
from ſtony Stratford to Brickhill viij mile
from Brickhill to Dunſtable vij mile
from Dunſtable to S. Albons x mile
from S. Albons to Barnet x mile
from Barnet to London x mile

From Shrewsbury to Watling-ſtreet, and ſo to London, 118 miles.

From Shrewsbury to Watling-ſtreet vij mile
from Watling-ſtreet to Shefnall v mile
from Shefnall to Bumingall iij mile
from Bumingall to Wolnerhampton v mile
from Wolnerhampton to Bremicham x mile
from Bremicham to Meriden x mile
from Meriden to Couentry iiij mile
and ſo to London, as in Lancaſter way before.

From

From Couentry to Cambridge, 46 mile.

From Couentry to Dunchurch viij. mile
from Dunchurch to Northhampton x mile
from Northhampton to Higham Ferris x mile
from Higham Ferris to S. Eedes viij. mile
from Saint Eedes to Cambridge x. mile

From Cambridge to London, 44 mile.

From Cambridge to Barkway xij mile
from Barkway to Puckeridge vij mile
from Puckeridge to Ware v mile
from Ware to Waltham viij. mile
from Waltham to London. xij. mile

From Couentry to Oxford, 38 miles.

From Couentry to Southam x mile
from Southam to Banbury x mile
from Banbury to Woodstocke xij mile
from Woodstocke to Oxford vj mile

From Oxford to London, 47 miles.

From Oxford to Wheatly bridge v mile
from Wheatly bridge to Tetsworth v mile
from Tetsworth to Stoken church v mile
from Stoken Church to Wickam v mile
from Wickam to Beconsfield v mile
from Beconsfield to Vxbridge vij mile
from Vxbridge to London xv mile

From S. Dauids to London, 212 miles.

From Saint Dauids to Oxford xij. mile
from Oxford to Carmarden xiiij mile
from Carmarden to Newton xij mile
from Newton to Lanbury x mile
from Lanbury to Brecknock xvj mile
from Brecknock to Hay x mile
from Hay to Herreford xiiij mile
from Herreford to Rosse xix mile
from Rosse to Glocester xij mile
from Glocester to Chichester xv mile

from Chichester to Farington x mile
from Farington to Abington x mile
from Abington to Worcester vj mile
from Worcester to Henley xij mile
from Henley to Maiden-head vij mile
from Maiden-head to Colbrooke vij mile
from Colbrooke to Hounslow v mile
from Hounslow to London. x mile

From Carmarthen to London 157 miles.

From Carmarthen to Laundouery xx mile
from Laundouery to Welthe xiiij mile
from Welthe to Preston xij mile
from Preston to Worcester xxvj mile
from Worcester to Euesham xij mile
from Euesham to Chipping Norton xiiij mile
from Chipping Norton to Islip xij mile
from Islip to Wickam xx mile
from Wickham to Beconsfield v mile
from Beconsfield to Uxbridge vij mile
from Uxbridge to London xv mile

From Carnaruan to Chester, and so to London, 199 miles.

From Carnaruan to Conaway xxiiij mile
from Conaway to Denbigh xj mile
from Denbigh to Flint xij mile
from Flint to Chester x mile
from Chester to Wich xv mile
from Wich to Stonk xv mile
from Stone to Lichfield xv ij mile
from Lichfield to Colefill xij mile
from Colefill to Couentry vij mile
and so Lancaster way to London.

From Bristow to London, 97 miles.

From Bristow to Maxefall x mile
from Maxefall to Chipnam x mile
from Chipnam to Marlebrow xv mile

from

from Marleborow to Hungerford viij mile
from Hungerford to Newbery viij mile
from Newbery to Reading xv mile
from Reading to Maiden-head x mile
from Maidenhead to Colbrooke viij mile
from Colbrooke to London xv mile

From Bristow to Cambridge.

From Bristow to Sadbery x mile
from Sadbery to Chichester xij mile
from Chichester to Came
from Came to Buckingham
from Buckingham to Bedford
from Bedford to Cambridge xij mile

From Bristow to Oxford, 48 miles.

From Bristow to Sadbery x mile
from Sadbery to Chichester xij mile
from Chichester to Faringdon xiiij mile
from Faringdon to Oxford xij mile

From Bristow to Shrewsbury, 70 miles.

From Bristow to Awkte viij mile
from Awkte to Monmouth x mile
from Monmouth to Hereford xij mile
from Hereford to Lempster xij mile
from Lempster to Ludlow viij mile
from Ludlow to Shrewsbury xx mile

Another way from Bristow to Shrewsbury, farther about, but you shall passe no Ferry, 87 miles.

From Bristow to Newport xv mile
from Newport to Glocester xv mile
from Glocester to Tewkesbury viij mile
from Tewkesbury to Worcester xiiij mile
from Worcester to Kidderminster x mile
from Kidderminster to Bridgenorth xij mile
from Bridgenorth to Shrewsbury xiiij mile

From Southhampton to Bristow, 60 miles.

From Southhampton to Salisbury xviij mile

from

from Salisbury to Wozmster xviij mile
from Wozmster to Bzow xxiiij mile

From Barstable to Bristow, 52 miles.

From Barstable to Dunster xviij mile
from Dunster to Conudge xij mile
from Conudge to Weare x mile
from Weare to Bzistow xv mile

From Southhampton to London, 64 miles.

From Southhampton to Twisozd viij mile
from Twisozd to Wilsozth viij mile
from Wilsozth to Alton vij mile
from Alton to Farnham vij mile
from Farnham to Gilsozd ix mile
from Gilsozd to Ripple v mile
from Ripple to Cobham v mile
from Cobham to Kingston v mile
from Kingston to London x mile

From Southhampton to Hailford in Cornwall, along by the Sea-coasts, 155 miles.

From Southhampton to Ringwood xij mile
from Ringwood to Poole viij mile
from Poole to Wilton xv mile
Then passing the ferry from Waymouth to Lyme xviij mile
from Lyme to Exmouth xv mile
then passing the ferry to Tinmouth x mile
then passing the ferry to Dartmouth xij mile
then passing the ferry to Sawcon vij mile
then taking a guide to Plimmouth xij mile
then passing the ferry to Saltash ij mile
from Saltash to Low x mile
from Low to Foy viij mile
then passing the ferry to Truro xviij mile
from Truro to Hailesozd vj mile

From Excester to London, 138 miles.

From Excester to Honiton xij mile

from

from Honiton to Charte x mile
from Charte to Crookhorne vj mile
from Crookhorne to Sherborne x mile
from Sherborne to Shaftsbury xij mile
from Shaftsbury to Salisbury xviij mile
from Salisbury to Andouer. xv mile
from Andouer to Basingstoke xvj mile
from Basingstoke to Hartierow viij mile
from Hartierow to Bagshot viij mile
from Bagshot to Staines viij mile
from Staines to London xv mile

From Excester to Barstable, 32 miles.

From Excester to Kyrton vij mile
from Kyrton to Copstonston iij mile
from Copstonston to Coltridge viij mile
from Coltridge to high Bickington viij mile
from high Bickington to Barstable vj mile

From Excester to Bristow, 70 miles.

From Excester to Collampton x mile
from Collampton to VVellington viij mile
from VVellington to Taunton v mile
from Taunton to Bridgewater vij mile
from Bridgwater to Glassenbury xj mile
from Glassenbury to VVels iiij mile
from VVels to Bristow. xv mile

From Dartmouth to Excester, 24 miles.

From Dartmouth passing the ferry to Kings Were,
from Kings VVere to Compton vj mile
from Compton to Newton bushell vj mile
from Newton bushell to Excester xij mile

From Plimouth to Excester, 39 miles.

From Plimouth to Plimton iij mile
from Plimton to Alburton xvj mile
from Alburton to Chidley viij mile
from Chidley to Excester xij mile

From

From S.Burien in Cornwall to Excester, 91 miles.

From Saint Burien to the Mount	xij mile
from the Mount to Truro	xij mile
from Truro to Bodium	xij mile
from Bodium to Launslow	xx mile
from Launslow to Okehampton	xv mile
from Okehampton to Crockhornewell	x mile
from Crockhornewell to Excester	x mile

From Totnesse in Deuonshire to Excester, 20 miles.

From Totnesse to Newton bushell	viij mile
from Newton bushell to Excester	xij mile

From Douer to London, 55 miles.

From Douer to Canterbury	xij mile
from Canterbury to Sittingborne	xij mile
from Sittingborne to Rochester	viij mile
from Rochester to Grauesend	vj mile
from Grauesend to Dartford	vj mile
from Dartford to London	xij mile

From Rie to London, 48 miles.

From Rie to Plumwell	xv mile
from Plumwell to Tonbridge	ij mile
from Tonbridge to Chepstow	viij mile
from Chepstow to London	xv mile

FINIS.